

is currently being followed by skin-friction measurements in laminar and transitional flows.

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References

¹Hirt, F., Zurfluh, U., and Thomann, H., "Skin Friction Balances for Large Pressure Gradients," *Experiments in Fluids*, Vol. 4, No. 5,

1986, pp. 297-300.

²Castro, I. P. and Dianat, M., "The Pulsed Wire Skin-Friction Measuring Technique," *Proceedings of the 5th Symposium on Turbulent Shear Flows*, Cornell Univ., Ithaca, NY, 1985, pp. 11.19-11.24.

³Monson, D. J., "A Nonintrusive Laser Interferometer Method for Measurement of Skin Friction," *Experiments in Fluids*, Vol. 1, No. 1, 1983, pp. 15-22.

⁴Müller, U. R., "Relaxation Einer Komplexen Turbulenten Grenzschicht," ISBN3-18-142107-3, Fortschritt-Berichte, Verein Deutscher Ingenieure 7, No. 121, VDI-Verlag, Düsseldorf, 1987.

Erratum

Entropy Production in Nonsteady General Coordinates

B. M. Argrow, G. Emanuel, and M. L. Rasmussen
University of Oklahoma, Norman, Oklahoma
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